



19057667

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Smith, S.

Patent No.: 6,929,709 B2

Issued: August 16, 2005

Docket: 760-12 DIV/RCE

For: HELICALLY FORMED
STENT/GRAFT ASSEMBLY

Dated: September 19, 2005

I hereby certify this correspondence is being deposited
with the United States Postal Service as first class mail,
postpaid in an envelope, addressed to: Commissioner for
Patents, Alexandria, VA 22313-1450

Date: September 19, 2005

Signature: K.J. Goodhand/ *K.J. Goodhand*

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

09/22/2005 BABRAHA1 00000014 6929709

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Attention: Decision and Certificate of Correction
Branch of the Patent Issue Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE UNDER 37 CFR §1.322(a) and
APPLICANT'S MISTAKE UNDER 37 C.F.R. §1.323

Certificate

SEP 26 2005

Sir:

Patentee respectfully requests correction of the mistakes in the above referenced U.S.
Patent No. 6,929,709 B2. In particular:

At column 2, line 1, the printed patent incorrectly reads "Grafts farmed of ePTFE...". At
page 2, line 1 of paragraph [0007] of the original specification as filed, however, the text reads
--Grafts formed of ePTFE... --.

At column 2, lines 4-5, the printed patent incorrectly reads "...internodal distance
(ND)...". At page 2, line 3 of paragraph [0007] of the original specification as filed, however,
the text reads --...internodal distance (IND)...--.

SEP 27 2005

At column 2, line 5, the printed patent incorrectly reads "...measured generally by ND.". At page 2, line 4 of paragraph [0007] of the original specification as filed, however, the text reads --...measured generally by IND.--.

These mistakes are a result of errors on the part of the U. S. Patent and Trademark Office. Appropriate correction is therefore respectfully requested.

Patentee further requests that at column 8, line 35, the printed patent incorrectly reads "...helically would on a mandrel...". The patent should read --...helically wound on a mandrel--.

At column 9, line 27, the printed patent incorrectly reads "Upon helically wind the assembly...". The patent should read --Upon helically winding the assembly....--.

These mistakes are typographical errors on the part of the Applicant and are believed to be of minor character. Appropriate correction is therefore respectfully requested.

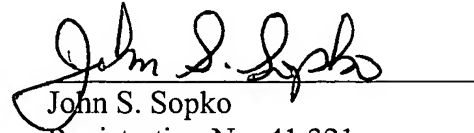
Attached herewith in duplicate please find a fully completed Form PTO-SB-44 with at least one copy being suitable for printing. In addition, a check in the amount of \$100.00, as required by 37 C.F.R. §1.20(a) is enclosed. If additional fees are required, please charge Deposit Account No. 08-2461.

Please forward the Certificate of Correction to:

Daniel A. Scola, Jr., Esq.
Hoffmann & Baron, LLP
6900 Jericho Turnpike
Syosset, NY 11791

Any questions concerning this communication should be directed to the undersigned,
who can be reached by telephone at (973) 331-1700.

Respectfully submitted,

A handwritten signature in dark ink, appearing to read "John S. Sopko", is written over a horizontal line.

John S. Sopko
Registration No. 41,321
Attorney for Applicant(s)

HOFFMANN & BARON, LLP
6900 Jericho Turnpike
Syosset, New York 11791-4407
(973) 331-1700

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,929,709 B2

DATED : August 16, 2005

INVENTOR(S) : Smith, S.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 2, line 1, the printed patent should read "Grafts formed of ePTFE...".

At column 2, lines 4-5, the printed patent should read "...internodal distance (IND)...".

At column 2, line 5, the printed patent should read "...measured generally by IND.".

At column 8, line 35, the printed patent should read "...helically wound on a mandrel...".

At column 9, line 27, the printed patent should read "Upon helically winding the assembly...".

MAILING ADDRESS OF SENDER: Daniel A. Scola, Jr.
HOFFMANN & BARON, LLP
6900 Jericho Turnpike
Syosset, NY 11791

PATENT NO. 6,929,709 B2

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

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